

FIG. 3

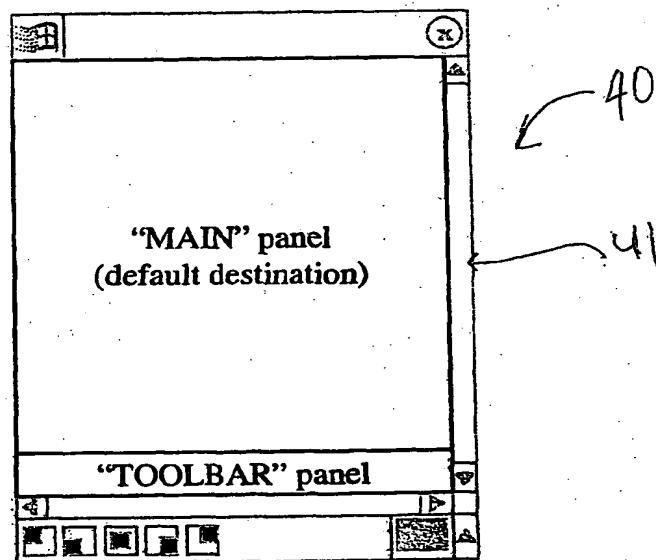


FIG. 6

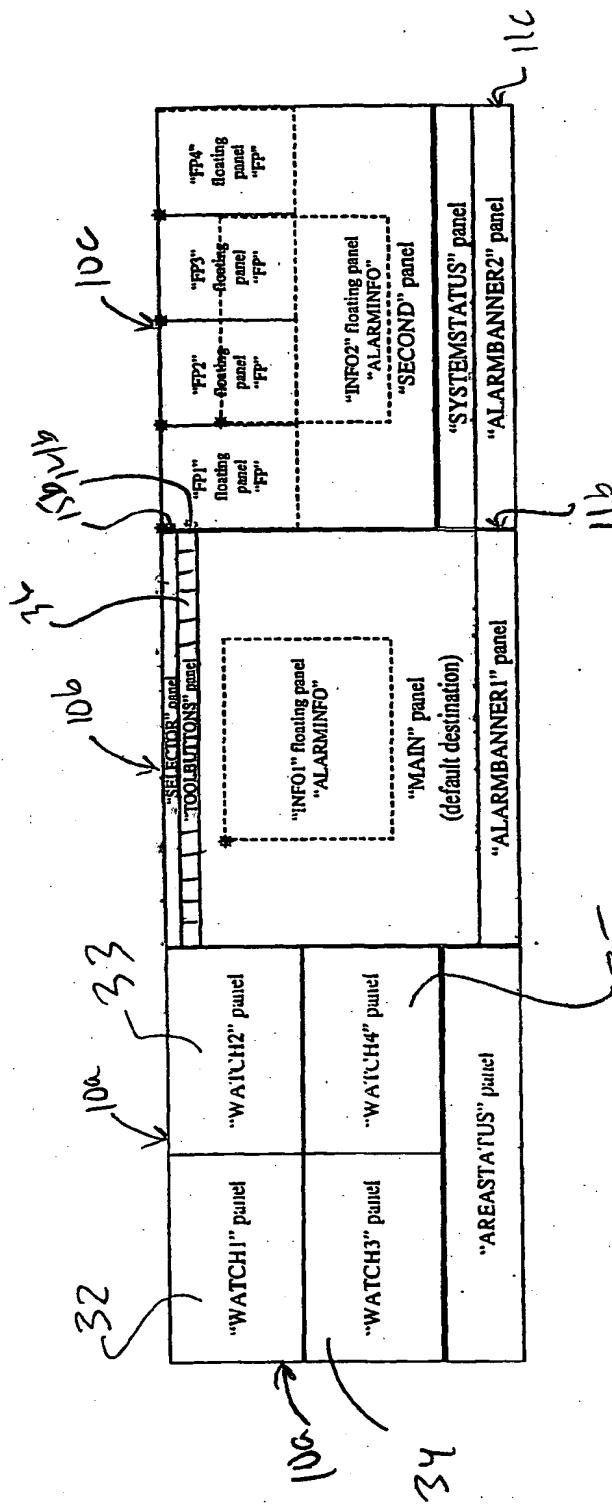


FIG 4

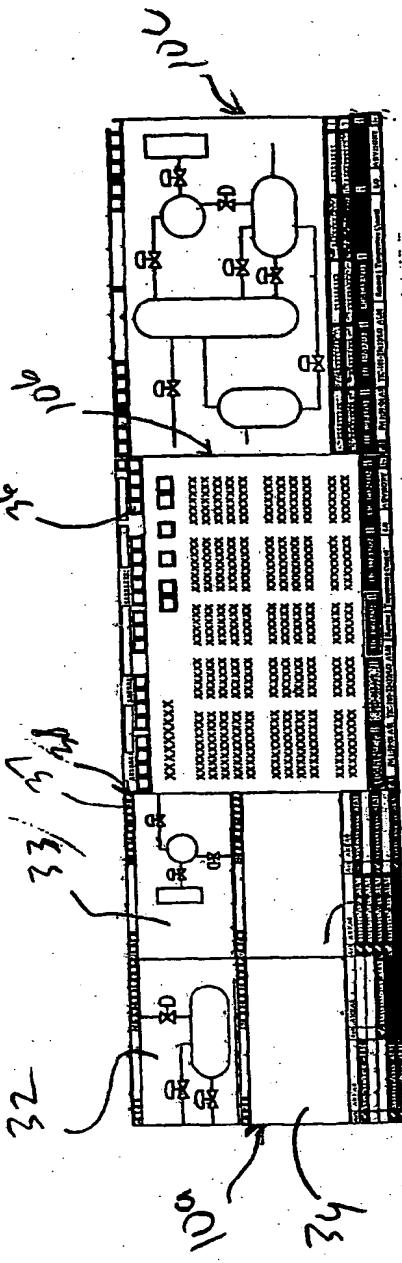


FIG 5

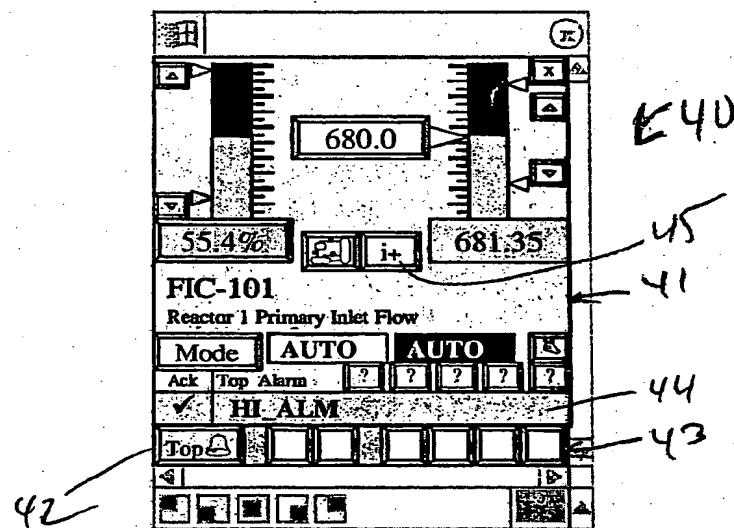
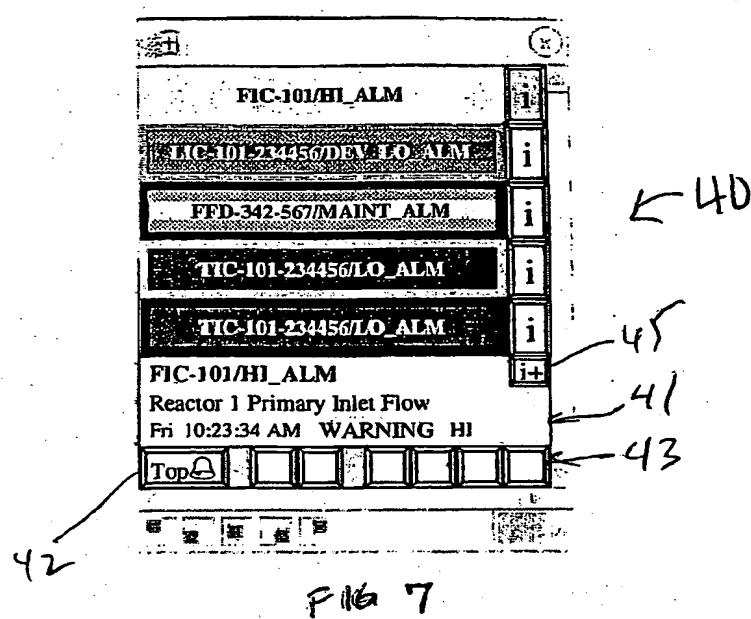
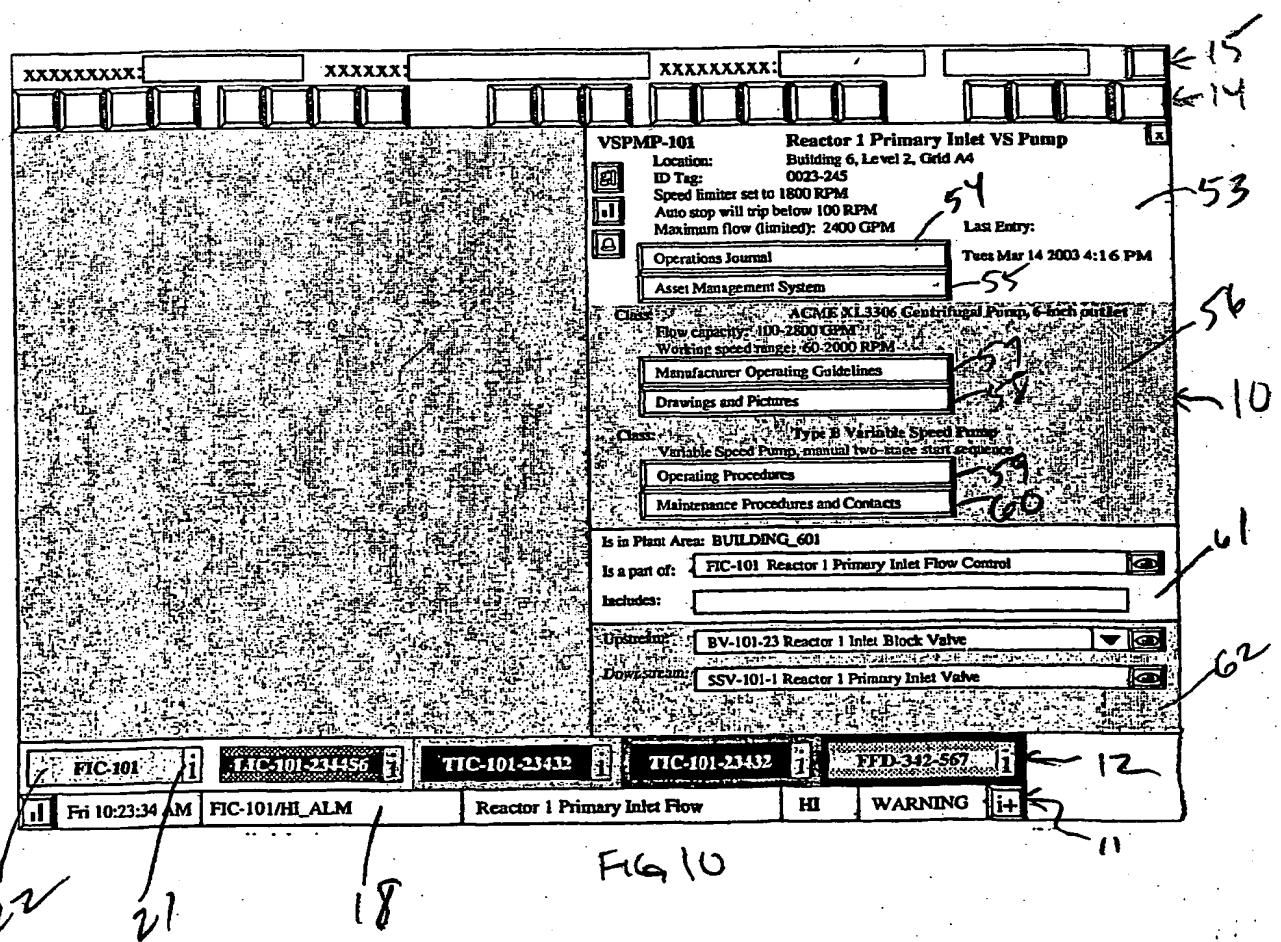
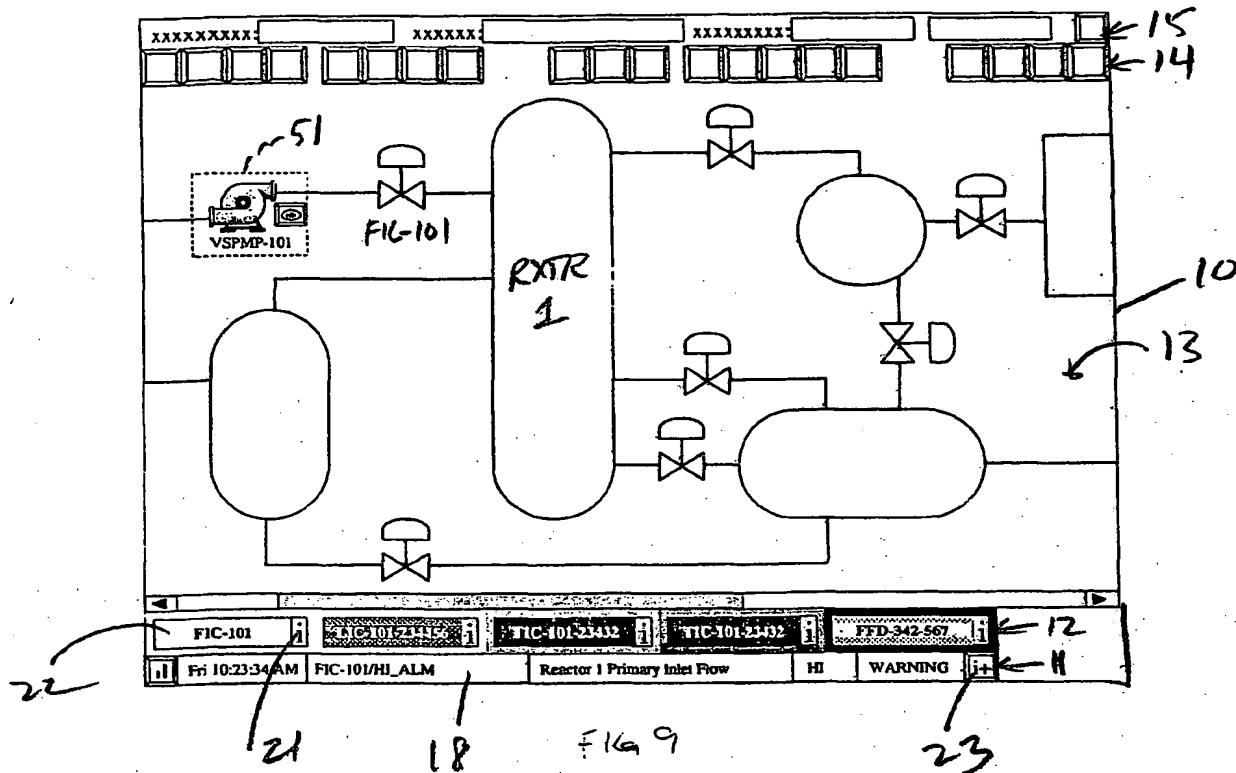
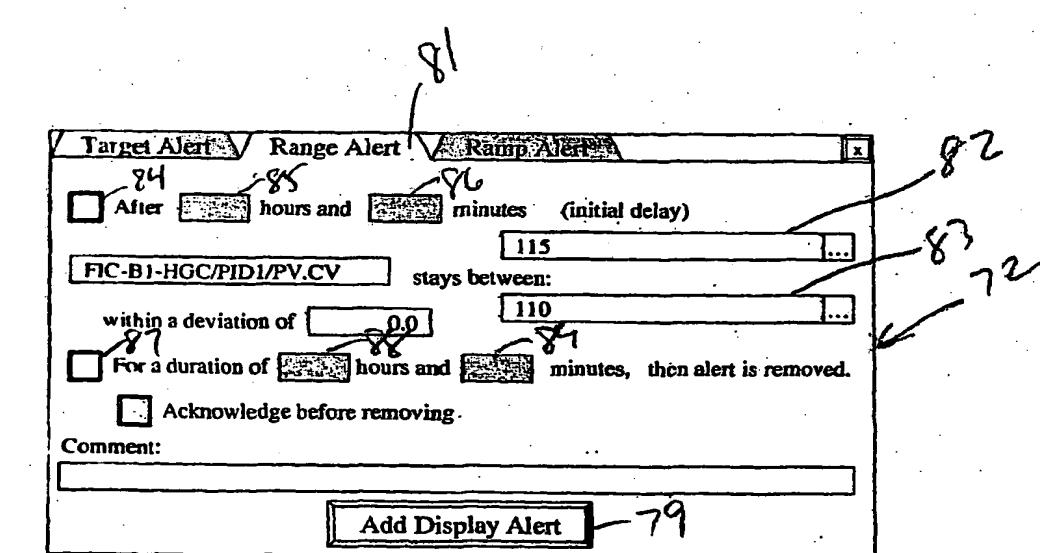
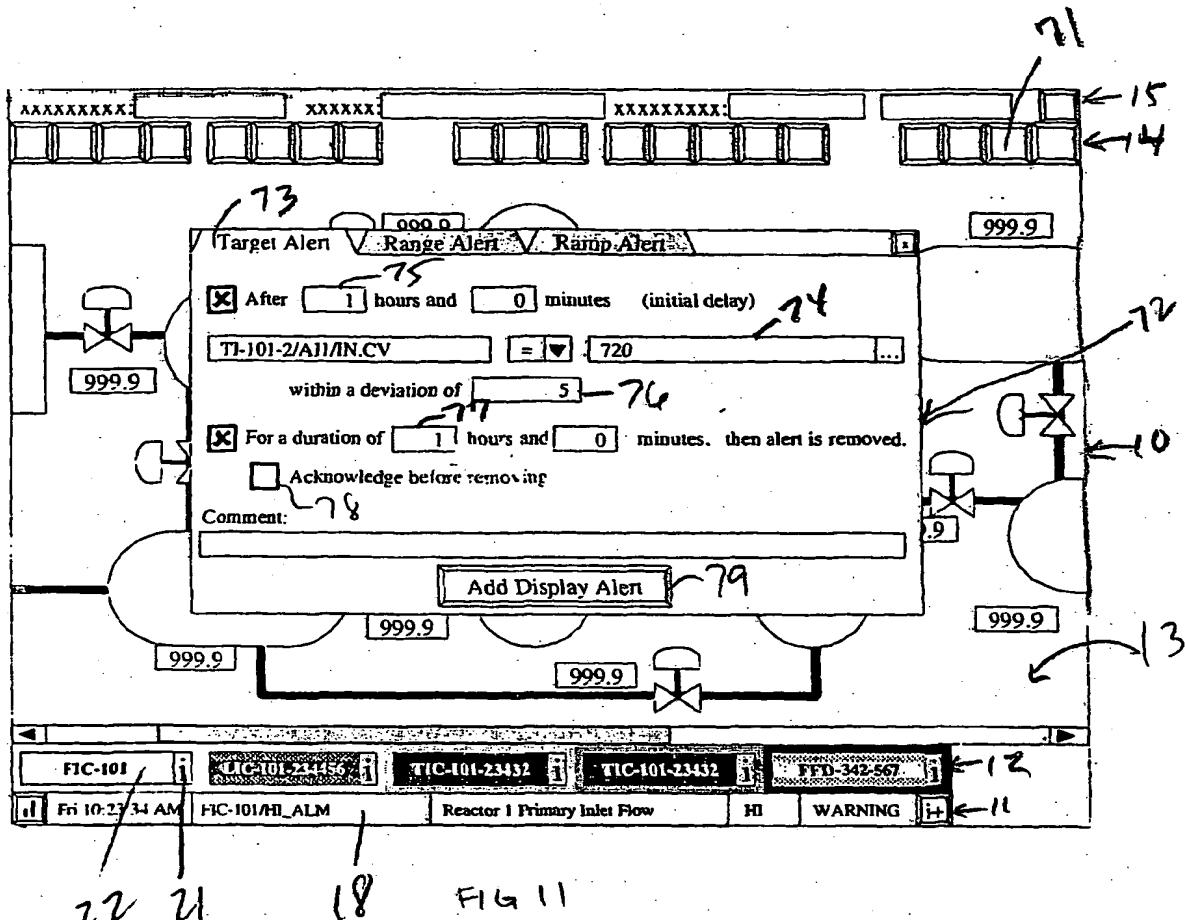


FIG 8

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91

Target Alert	Range Alert	Ramp Alert
<input type="checkbox"/> After <input type="text"/> hours and <input type="text"/> minutes (initial delay) <i>95</i>		
LI-TF1-PRD23/A11/IN.CV ramps to <input type="text"/> 360 ...		
within a deviation of <input type="text"/> 4		
<input checked="" type="checkbox"/> Ramp duration of <input type="text"/> 12 hours and <input type="text"/> 0 minutes, then alert is removed.		
<input checked="" type="checkbox"/> Acknowledge before removing <i>93</i>		
Comment: <i>92</i>		
Per DPP item 21: When target tank level reached. stop transfer, reset valves.		
<input type="button" value="Add Display Alert"/>		

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13

Display Alerts:	Off target:	Was off target:	On target:	All:	<input type="button" value="Acknowledge all"/>																		
Initial delay:				1																			
Running:	0	0	2	2																			
Complete:	0	0	0	0	<input type="button" value="Remove all"/>																		
Unacked:	0	0	0	0	<input type="button" value="Show details"/>																		
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;">112.81</td> <td colspan="4">FIC-B1-HGC/PID1/PV.CV stays between 110 and 115</td> <td style="width: 10%; text-align: right;"><input checked="" type="checkbox"/></td> </tr> <tr> <td>129.5</td> <td colspan="4">LI-TF1-PRD23/A11/IN.CV ramping to 360 [+/- 4] by 23:55</td> <td style="text-align: right;"><input checked="" type="checkbox"/></td> </tr> <tr> <td>684.34</td> <td colspan="4">TI-101-2/A11/IN.CV = /201 +/- 5 by 15:42 until 14:42</td> <td style="text-align: right;"><input checked="" type="checkbox"/></td> </tr> </table>						112.81	FIC-B1-HGC/PID1/PV.CV stays between 110 and 115				<input checked="" type="checkbox"/>	129.5	LI-TF1-PRD23/A11/IN.CV ramping to 360 [+/- 4] by 23:55				<input checked="" type="checkbox"/>	684.34	TI-101-2/A11/IN.CV = /201 +/- 5 by 15:42 until 14:42				<input checked="" type="checkbox"/>
112.81	FIC-B1-HGC/PID1/PV.CV stays between 110 and 115				<input checked="" type="checkbox"/>																		
129.5	LI-TF1-PRD23/A11/IN.CV ramping to 360 [+/- 4] by 23:55				<input checked="" type="checkbox"/>																		
684.34	TI-101-2/A11/IN.CV = /201 +/- 5 by 15:42 until 14:42				<input checked="" type="checkbox"/>																		

TIC-101-234456	FID-342-567	TIC-101-23432	TIC-102-23432
Fn 15904 AM	TIC-101-23432/LO_ALM	Reactor 1 Temperature Control	LO ADVISORY

F16 14

Display Alerts:	Off target:	Was off target:	On target:	All:	<input type="button" value="Acknowledge all"/>
Initial delay:				0	<input type="button" value="Acknowledge all"/>
Running:	1	0	2	3	<input type="button" value="Remove all"/>
Complete	0	0	0	0	<input type="button" value="Remove all"/>
Unacked:	1	0	0	1	<input type="button" value="Show details"/>

103

109.66	<input type="checkbox"/>	FIC-B1-HGC/PID1/PV.CV stays between 110 and 115	<input type="checkbox"/>
208.21	<input type="checkbox"/>	LI-TF1-PRD23/AI1/IN.CV ramping to 360 [+/- 4] by 23:55	<input type="checkbox"/>
719.34	<input type="checkbox"/>	TI-101-2/AI1/IN.CV = 720 [+/- 5] by 13:42 until 14:42	<input type="checkbox"/>

FIG.15

Display Alerts:	Off target:	Was off target:	On target:	All:	<input type="button" value="Acknowledge all"/>
Initial delay:				0	<input type="button" value="Acknowledge all"/>
Running:	0	0	1	1	<input type="button" value="Remove all"/>
Complete	0	0	0	0	<input type="button" value="Remove all"/>
Unacked:	0	0	0	0	<input type="button" value="Show details"/>

315.17

LI-TF1-PRD23/AI1/IN.CV ramping to 360 [+/- 4] by 23:55	<input type="checkbox"/>
Per DPP item 21: When target tank level reached, stop transfer, reset valves.	<input type="checkbox"/>
Product Storage Tank 23 Level	<input type="checkbox"/>
Display alert set at 12:42 by RIDLEY	<input type="checkbox"/>
TANK FARM	<input type="checkbox"/>

FIG.16

Display Alerts:	Off target:	Was off target:	On target:	All:	<input type="button" value="Acknowledge all"/>
Initial delay:				0	<input type="button" value="Acknowledge all"/>
Running:	0	0	0	0	<input type="button" value="Remove all"/>
Complete	0	0	1	1	<input type="button" value="Remove all"/>
Unacked:	0	0	1	1	<input type="button" value="Show details"/>

358.44

LI-TF1-PRD23/AI1/IN.CV ramping to 360 [+/- 4] by 23:55	<input type="checkbox"/>
Per DPP item 21: When target tank level reached, stop transfer, reset valves.	<input type="checkbox"/>
Product Storage Tank 23 Level	<input type="checkbox"/>
Display alert set at 12:42 by RIDLEY	<input type="checkbox"/>
TANK FARM	<input type="checkbox"/>

FIG.17

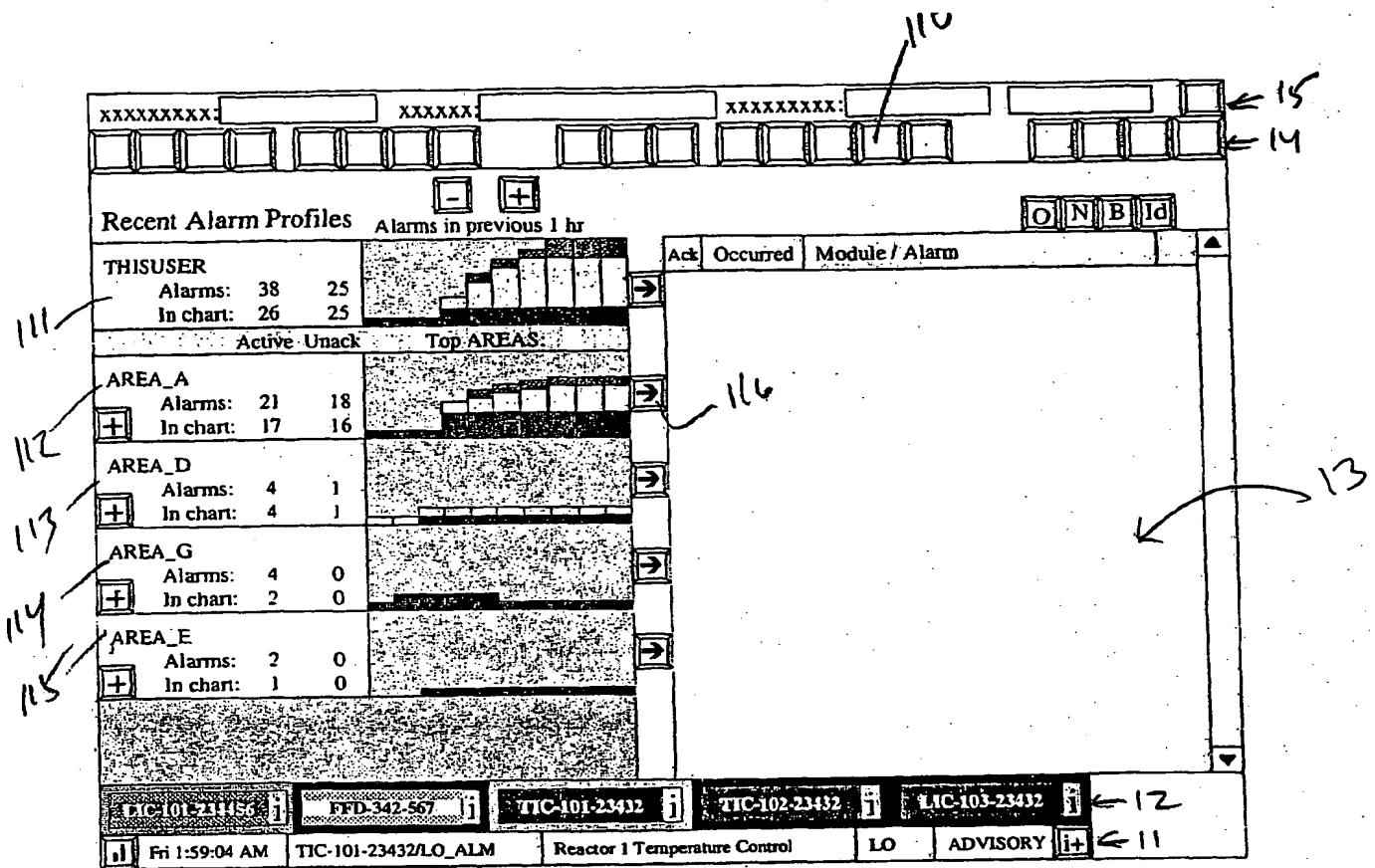


FIG 18

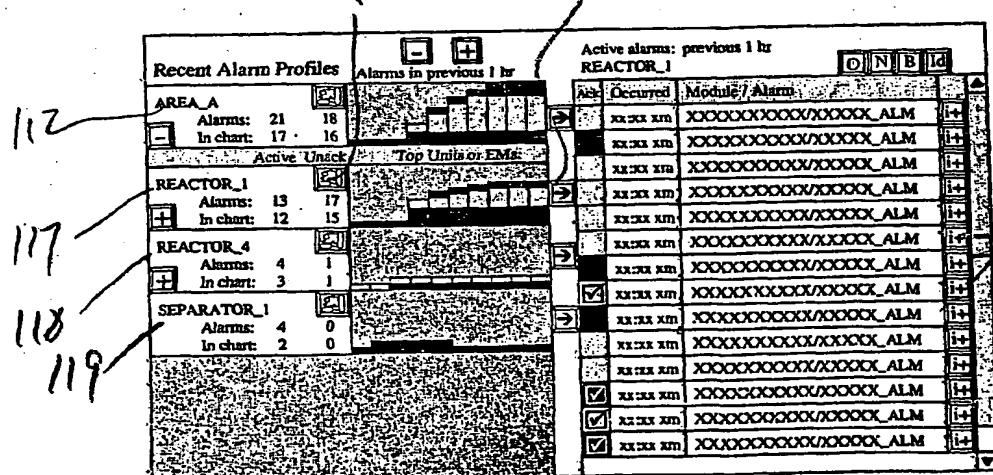


FIG 19

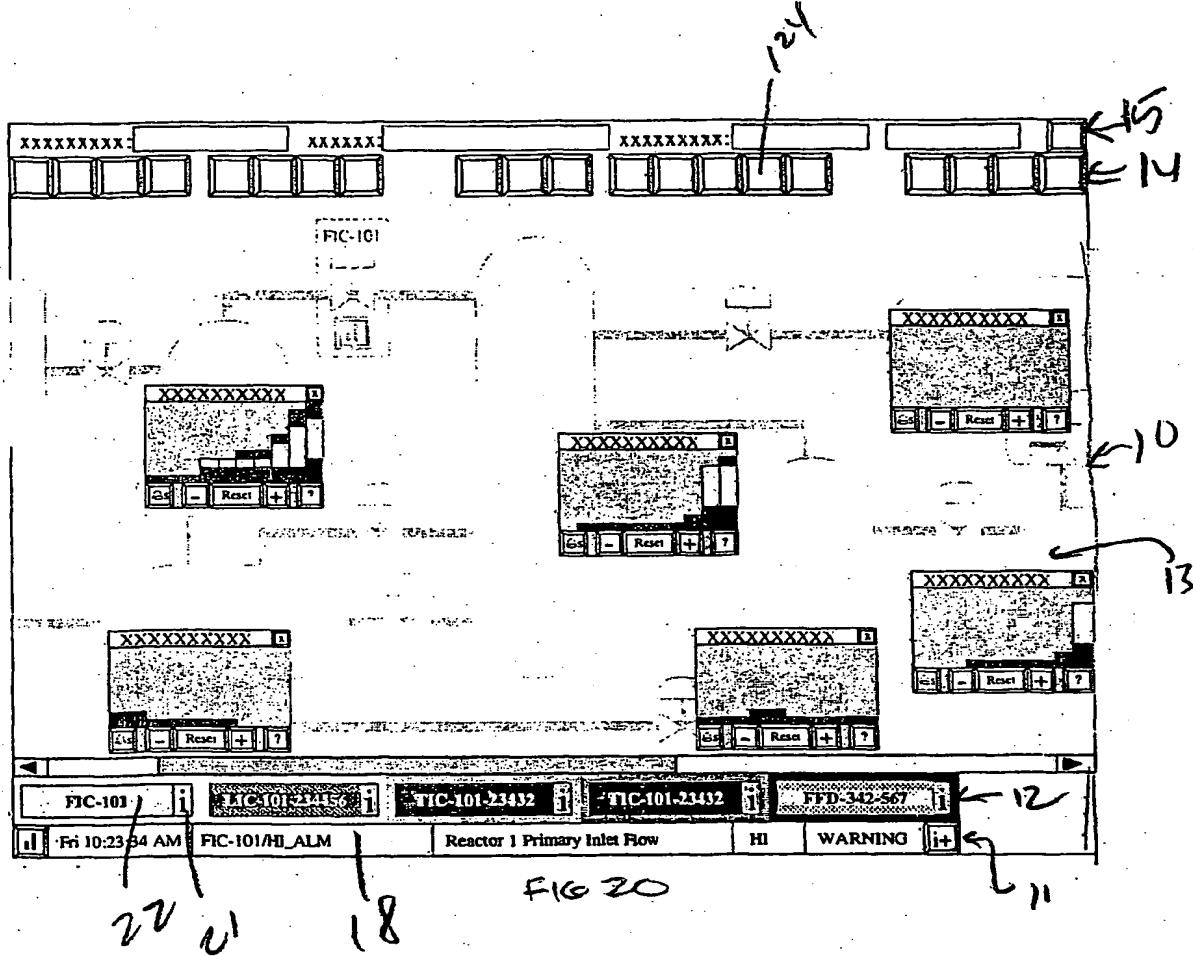


FIG 20

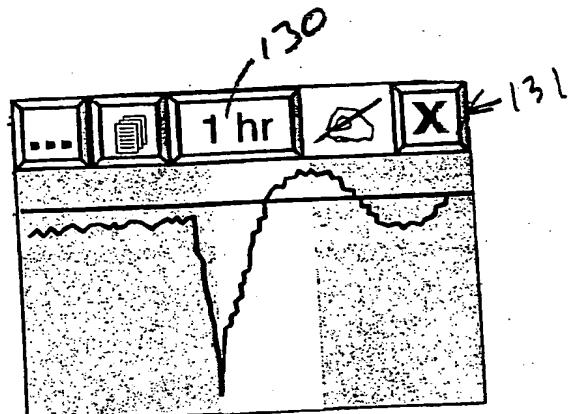


FIG 21

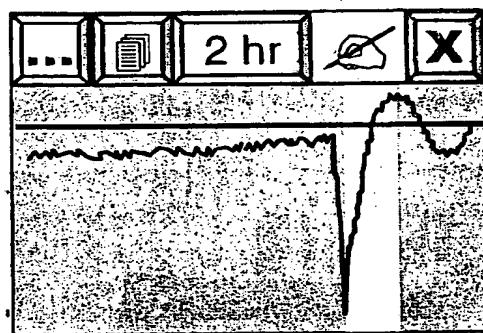
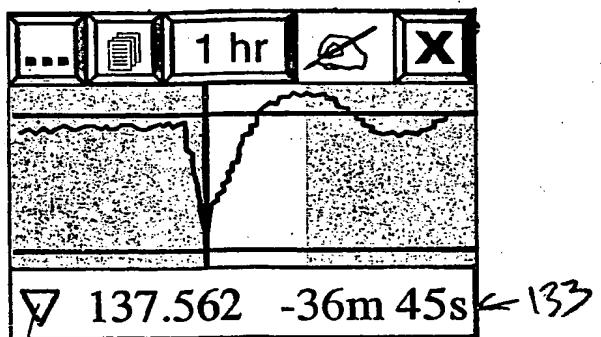


FIG 22



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FIG 23

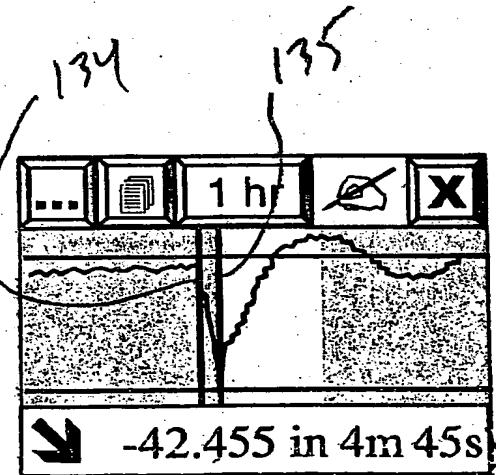
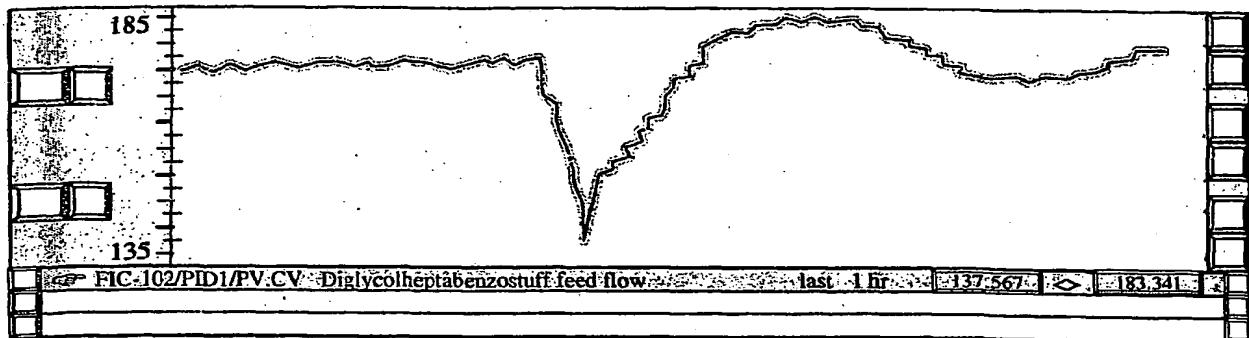
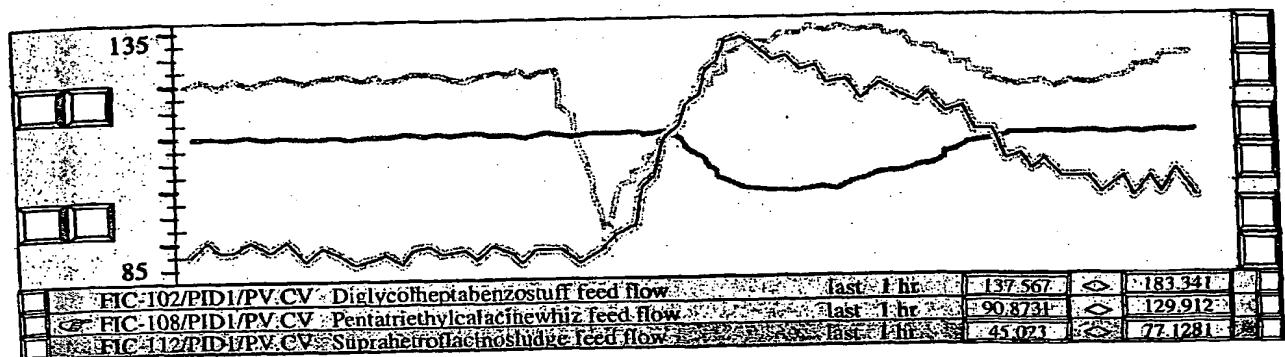


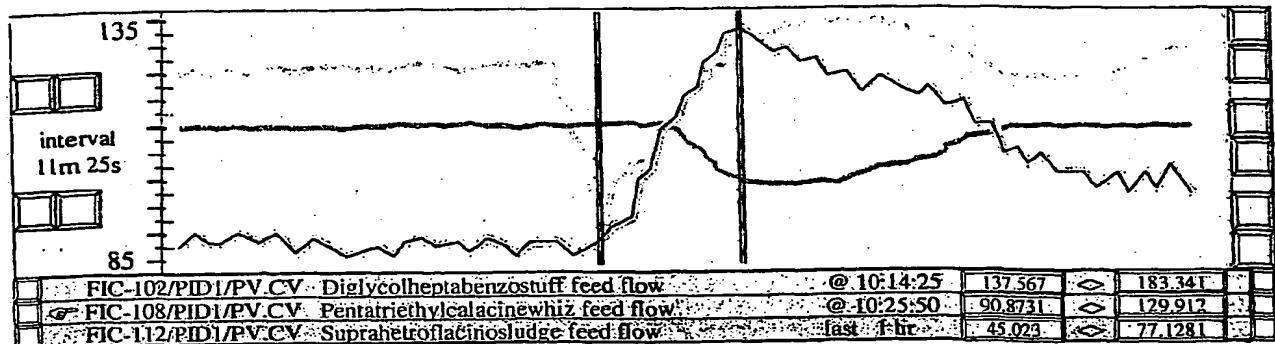
FIG 24



F1625



F1626



F1627